

|   | Type | L # | Hits  | Search Text   | DBs   | Time Stamp          | Comments | Error Definition | Error |
|---|------|-----|-------|---|---|---------------------|----------|------------------|-------|
| 1 | BRS  | L1  | 16002 | (electromagnetic or electrical or electric) ADJ induction | USP<br>AT;<br>US-<br>PGP<br>UB;<br>EPO<br>;<br>JPO<br>;<br>DER<br>WEN<br>T. | 2004/04/21<br>10:24 |          |                  | 0     |
| 2 | BRS  | L2  | 113   | 1 and low WITH current WITH (field or fields)             | USP<br>AT;<br>US-<br>PGP<br>UB;<br>EPO<br>;<br>JPO<br>;<br>DER<br>WEN<br>T. | 2004/04/21<br>10:25 |          |                  | 0     |
| 3 | BRS  | L3  | 44    | 2 and (pulse or pulsating)                                | USP<br>AT;<br>US-<br>PGP<br>UB;<br>EPO<br>;<br>JPO<br>;<br>DER<br>WEN<br>T. | 2004/04/21<br>10:43 |          |                  | 0     |
| 4 | BRS  | L4  | 10    | 3 and water   | USP<br>AT;<br>US-<br>PGP<br>UB;<br>EPO<br>;<br>JPO<br>;<br>DER<br>WEN       | 2004/04/21<br>10:44 |          |                  | 0     |

|   | Type | L # | Hits | Search Text  | DBs   | Time Stamp              | Comments | Error Definition | Error |
|---|------|-----|------|--|---|-------------------------|----------|------------------|-------|
| 5 | BRS  | L5  | 6    | 3 and water and<br>(treatment or<br>sterilization or<br>purification or<br>purity) | USP<br>AT;<br>US-<br>PGP<br>UB;<br>EPO<br>;<br>JPO<br>;<br>DER<br>WEN | 2004/04<br>/21<br>10:49 |          |                  | 0     |

|   | U                        | 1                        | Document ID              | Issue Date   | Pag es | Title  | Current OR | Current XRef  |
|---|--------------------------|--------------------------|--------------------------|--------------|--------|--|------------|---|
| 1 | <input type="checkbox"/> | <input type="checkbox"/> | US<br>200400052<br>42 A1 | 2004010<br>8 | 16     | Method and device for sterilising a liquid   | 422/22     | 422/38  |
| 2 | <input type="checkbox"/> | <input type="checkbox"/> | US<br>200201019<br>49 A1 | 2002080<br>1 | 123    | Nuclear fusion reactor incorporating spherical electromagnetic fields to contain and extract energy  | 376/122    |   |
| 3 | <input type="checkbox"/> | <input type="checkbox"/> | US<br>5881310 A          | 1999030<br>9 | 45     | Method for executing an instruction where the memory locations for data, operation to be performed and storing of the result are indicated by pointers   | 710/3      | 710/7   |
| 4 | <input type="checkbox"/> | <input type="checkbox"/> | US<br>4944270 A          | 1990073<br>1 | 22     | Asymmetrical excitation type magnetic device and method of manufacture thereof   | 310/70R    | 29/602.1<br>;<br>29/604;<br>29/608;<br>29/609;<br>310/152;<br>265/122 |
| 5 | <input type="checkbox"/> | <input type="checkbox"/> | US<br>4686475 A          | 1987081<br>1 | 21     | Passive geophysical prospection system based upon the detection of the vertical electric field component of telluric currents and method therefor  | 324/349    | 324/347   |
| 6 | <input type="checkbox"/> | <input type="checkbox"/> | WO<br>200063124<br>A     | 2000102<br>6 | 15     | Water treatment involves generating low current field between electrodes which are partially submerged in water, by application of pulsating direct voltage which is changed after elapse of predefined time |            |   |

|   | Retrieval<br>Classif | Inventor                            | S                                   | C                        | P                        | 2                        | 3                        | 4                        | 5                        | Image Doc.<br>Displayed | PT                       |
|---|----------------------|-------------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|-------------------------|--------------------------|
| 1 |                      | Koulik, Pavel<br>et al.             | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | US<br>20040005242       | <input type="checkbox"/> |
| 2 |                      | Nordberg, John<br>T.                | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | US<br>20020101949       | <input type="checkbox"/> |
| 3 |                      | Airhart, Tom<br>Patterson et<br>al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | US 5881310              | <input type="checkbox"/> |
| 4 |                      | Matsushita,<br>Akira et al.         | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | US 4944270              | <input type="checkbox"/> |
| 5 |                      | Kober, Carl L.<br>et al.            | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | US 4686475              | <input type="checkbox"/> |
| 6 |                      | LUNDQUIST, A                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | WO 200063124<br>A1      | <input type="checkbox"/> |